

Claims

1. A tool including:

- a handle including a socket defining a first tunnel, a second tunnel and at least one aperture through which the first tunnel is communicated with the second tunnel;
- a bit including a working head formed at an end, a shank formed at an opposite end and a series of recesses defined in the shank, wherein the shank can be inserted in the first tunnel; and
- a locking device including at least one ball detent put in the aperture and a latch extending in the second tunnel for pushing the ball detent into one of the recesses in a locking position and defining at least one notch for receiving the ball detent in a releasing position.

2. The tool according to claim 1 wherein the latch includes a button, and the locking device includes a spring compressed between the socket and the button for pushing the latch to the locking position.

3. The tool according to claim 1 wherein the socket defines two apertures, and the locking device includes two ball detents put in the apertures, and the latch defines two notches corresponding to the apertures.

4. The tool according to claim 1 further including a grip formed on the handle.

5. The tool according to claim 1 wherein the first tunnel and the second tunnel extend in parallel with the handle.

6. The tool according to claim 1 wherein the first tunnel and the second tunnel extend perpendicular to the handle.

- 1 7. The tool according to claim 8 wherein the bit is a chisel.
- 2 8. The tool according to claim 1 wherein the handle includes an
- 3 additional socket formed thereon in order to receive an additional bit.
- 4 9. The tool according to claim 8 wherein the additional bit is a
- 5 screwdriver.
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